



1754

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Electronic Patent Application Submission
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EFS ID: 16755
Application ID: 10006876
Title of Invention: Method For Reducing the Carbon
Monoxide Content of a Hydrogen
RichGas
First Named Inventor: James Stevens
Domestic/Foreign Application: Domestic Application
Filing Date: 2001-12-05
Effective Receipt Date: 2002-07-29
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Filing Type: null
Confirmation Number: 5220
Attorney Docket Number: 12801.0083.N
Digital Certificate Holder: cn=CARTER WHITE, ou=Registered Attorneys, ou=Patent and
Trademark Office, ou=Department of Commerce, o=U.S.
Government, c=US
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TRANSMITTAL FORM

Electronic Version 1.0.3

Application
Number: 10/006876

Stylesheet Version: 1.0

Attorney Docket
Number: 12801.0083.N

Submission Type: Information
Disclosure Statement

Method For Reducing the Carbon Monoxide Content of a Hydrogen RichGas

First Named Inventor: James Stevens

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SUBMITTED BY

Name: Carter White

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White/ Date Signed: 20020729

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Attached Files:

us-information-disclosure-statement

TEX5083-4-eIDS-07-29-02ids.xml

Comments:

The above noted co-pending patent applications are all currently assigned to the same assignee, Texaco Inc.



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Electronic Information Disclosure Statement

Method For Reducing the Carbon Monoxide Content of a Hydrogen RichGas

Application:  10/006876

Confirmation: 5220

Applicant(s): James Stevens

Docket Number: 12801.0083.N

Group Art Unit: 1742

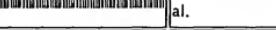
Examiner:

search string: (20020098129 or 20020083646 or 20020094310 or 20020090326 or 20020090328 or 20020088740 or 20020090327).pn.

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Published Applications

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

Init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	U01	20020098129	2002-07-25		Martin et al		
	U02	20020083646	2002-07-04		Deshpande et al.		
	U03	20020094310	2002-07-18		Krause et al.		
	U05	20020090326	2002-07-11		Deshpande		

U06	20020090328	2002-07-11		Deshpande
U07	20020088740	2002-07-11		Krause et al.
U08	20020090327	2002-07-11		Deshpande

Remarks

(Remarks are not for responding to an office action.)

The above noted co-pending patent applications are all currently assigned to the same assignee, Texaco Inc.

Signature

Examiner Name	Date